

CLAIMS

1. A wiper device comprising an arm (1)
5 articulated for pivoting about a first axis (3) on a
driver (2) actuated for rotation over an angular range
by means of a shaft (5) with its axis substantially
perpendicular to the first axis (3), comprising means
of limiting said pivoting in the opposite direction to
10 a surface to be wiped, consisting of an arm part and a
driver part coming into abutment when the arm (1) is
pivoted by a given angle, characterised in that said
driver part is a washer (6) mounted on said shaft (5),
fixed to the driver (2) and provided with an abutment
15 means for said arm part.

2. A wiper device according to Claim 1,
characterised in that said abutment means consists of
at least one projecting branch (6A) on the periphery of
20 said washer (6) and said arm part consists of a tongue
(1A) fixed to the arm.

3. A wiper device according to Claim 2,
characterised in that said projecting branch (6A)
25 consists of a U-shaped profile whose opening is
directed towards said surface and receives said tongue
(1A) when the arm is pivoted by a given angle.

4. A wiper device according to one of the
30 preceding claims, characterised in that said washer (6)

is interposed between the driver (2) and a nut (7) for fixing the latter to said shaft.

5. A wiper device according to one of the preceding claims, characterised in that said first axis (3) is disposed in the driver (2) on the opposite side to the arm (1) with respect to said shaft (5).

10 6. A wiper device according to one of the preceding claims, characterised in that the driver (2) comprises positive location means (2C, 2D) for correct positioning of said washer (6).

15 7. A wiper device according to one of the preceding claims, characterised in that said washer (6) is metallic.